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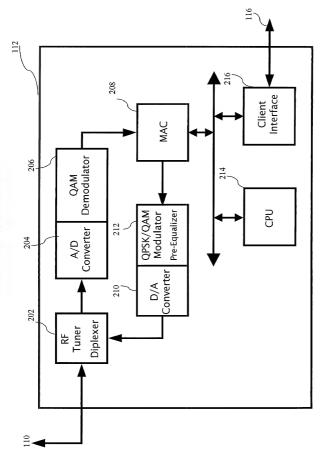
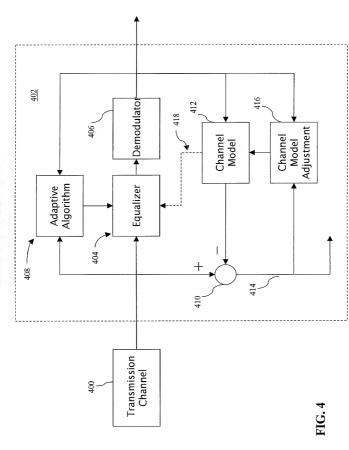
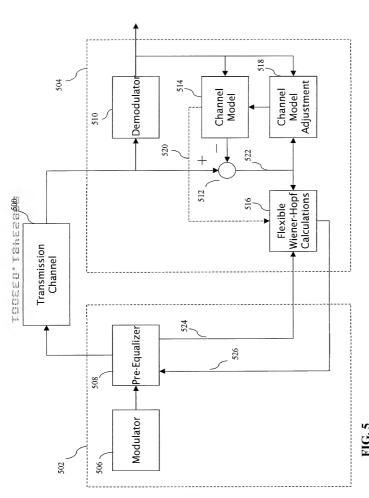


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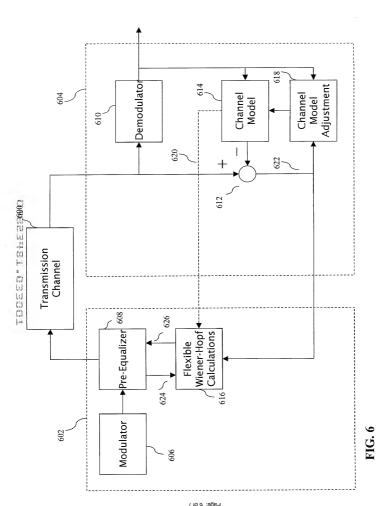
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Plakely Sokoloff Taylor & Zahman L.P.
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Blakely Sokoloff Taylor & Zafman LLP BSTZ Docket No.: 42390P9711
Title: "System and Method Of Reducing Ingress Noise" Inventors: Jeffrey C. Harp Ernest T. Tsui Page: 7 of 7 700 Start 702 Figure 7 Receive First Signal Including Modulated Data Signal and Known Sequence of Symbols 703 Process First Signal to Produce Second Signal Including Known Sequence of Symbols 704 Generate Transmission Channel Model Utilizing Second Signal 706 Apply Known Sequence of Symbols to Transmission Channel Model 708 Compare Output of Transmission Channel Model to Carrier-Stripped, Synchronously-Sampled First Signal 710 Dynamically Estimate Noise Characteristic in Response to Comparison 716 Does Client Configure Configure Client have Pre-✓ Yes Headend Pre-Equalizer Equalizer? Equalizer 720 718 712 -Determine Pre-Determine Equalizer Equalizer Coefficient Values Coefficient Values 724 722 Impose Pre-Apply Equalization Distortion on Data to the Received Data Signal Signal 726

End